ICSBEP FIVE-YEAR PLAN RUSSIAN FEDERATION	
	FY-2004
IPPE	
PU-MISC-FAST-001	k-infinitive Measurements with Compositions of Metal Plutonium, Plutonium Oxide, and Plutonium Oxide with Polyethylene
HEU-MISC-FAST-001	k-infinitive Measurements with Compositions of Metal Uranium and Uranium Oxide
RRC Kurchatov	
LEU-COMP-THERM-075	VVER Physics Experiments: Hexagonal (1.10 cm pitch) Lattices of Low- enriched (6.5 wt.% <sup>235</sup> U)O <sub>2</sub> Fuel Rods in Light Water Disturbed by Boron Absorber Rods and Water Holes
VNIITF Chelyabinsk-70	
	FY-2005
	To Be Determined
VNIITF Chelyabinsk-70	
MIX-MET-FAST-006	Sphere of Plutonium Surrounded by Highly Enriched Uranium and Reflected by Steel and Polyethylene
	FY-2006
	To Be Determined
	FY-2007
	To Be Determined
FY-2008	
	To Be Determined